

## SPECIFICATION AS AMENDED

Please replace the paragraph beginning at page 8, line 22, with the following amended paragraph:

Please refer to Figs. 1, 2, and 3, in which an outlet airflow direction control unit according to a first embodiment of the present invention is shown. As shown, the outlet airflow direction control unit mainly includes a frame 11 and a fan 12. The fan 12 includes a hub 121 and a plurality of blades 122. The frame 11 is internally provided with a supporting member 114 to support the fan 12 thereon. The frame 11 also includes an inlet 112 and an outlet 113 via which an amount of fluid flows into and out of the frame 11. The outlet 113 of the frame 11 is formed on a peripheral wall with a plurality of radially projected control blades 111, each control blade having a radius of curvature, adapted to change a radial pressure against the fluid flowing through the frame 11, so that the fluid at the outlet 113 flows radially inward without quickly diffusing outward. Therefore, directions in which the fluid at the outlet 113 flows may be controlled and a noise produced by the fluid flowing through the outlet 113 is reduced.

Please replace the paragraph beginning at page 11, line 4, with the following amended paragraph:

Figs. 12 and 13 are exploded and assembled perspective views, respectively, of an outlet airflow direction control unit according to a third embodiment of the present invention is shown. As shown, the outlet airflow direction control unit according to the third embodiment mainly includes a frame 31, and a fan 32. The fan 32 includes a hub 321 and a plurality of blades 322. The frame 31 is internally provided with a supporting member 314 to support the fan 32 thereon. The frame 31 is internally provided with a supporting member 314 to support the fan 32 thereon. The frame 31 also includes an inlet 312 and an outlet 313 via which an amount of fluid flows into and out of the frame

31. The inlet 312 of the frame 31 is formed on a peripheral wall with a plurality of radially projected control blades 311, each control blade having a radius of curvature, adapted to change a radial pressure against the fluid flowing through the frame 31, so that the fluid at the outlet 313 flows radially inward without quickly diffusing outward. Therefore, a direction in which the fluid at the outlet 313 flows may be controlled and a noise produced by the fluid flowing through the outlet 313 is reduced.